Exhibit 21-9 Environmental Monitoring

		Guide for Review of Aquifers			
Name o	f Prog	ram Participant:			
Staff Co	onsulte	ed:			
Name o	f Gran	nt Program(s) Reviewed:			
Name(s Review	•	Da	te:		
Instruc	(statute a findi the req unders addres result i	destions that address requirements contain the citation te, regulation, NOFA, or grant agreement). If the reciping of noncompliance. All other questions (question quirement) do not address requirements, but are inclustranding the participant's program more fully and/or seed, could result in deficient performance. Negative in a "concern" being raised, but not a "finding." This Exhibit is designed to evaluate the Responsents governing aquifers [see 24 CFR 58.5(d)].	quire is that uded to id e con	ment is not met, HU at do not contain the to assist the review lentify issues that, if aclusions to these qu	D must mak citation for er in not properly estions may
desi unde	gnated	s RE's jurisdiction, has the Environmental Prote an aquifer as a sole or principal source of drink ion 1424(e) of the Safe Drinking Water Act? (If	ing v	water for the area	Yes No
Des	cribe B	Basis for Conclusion:			

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If the answer to question "1" above is "yes," has a HUD-EPA Memorandum of Understanding pursuant to Section 1424(e) been executed?	Yes	□ No	□ N/A
Describe Basis for Conclusion:			
<u> </u>			
a. Have any special review requirements been placed on the project(s) selec	ted	П	
for monitoring pursuant to HUD-EPA agreement?	lea	Yes	□ No
Describe Basis for Conclusion:			
b. If the answer to "a" above is "yes," briefly list or describe the			
requirements below.	Yes	□ No	N/A
Describe Basis for Conclusion:	.1		
c. If the answer to "a" above is "yes," have these requirements been			
complied with?	Yes	No	N/A
Describe Basis for Conclusion:			

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Does the RE have requirements to accomplish recharge by:		
• retention ponds;	Yes	No
• the protection of open space;		
• prohibition of discharge;		
• adoption of a 208 Wastewater Management Plan; or		
• other methods to protect the aquifer?		
Describe Basis for Conclusion:		

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